



EMBASSY OF THE UNITED STATES OF AMERICA

The U.S. Embassy has an immediate vacancy for a suitably qualified

Mechanical Engineer

The Mechanical Engineer shall be directly responsible to the OBO Project Director (PD) and provide construction management and mechanical engineering services in support of the Port Moresby New Embassy Compound (NEC) project. Services include but are not limited to inspections and submittal reviews in support of construction quality assurance program. He/She must be capable of working independently but in a team environment. Overtime and weekend will be required occasionally.

Minimum Requirements

- Must possess a Bachelor of Science in Mechanical Engineering from an accredited tertiary institution.
- Must have Five years or more experience in design and/or construction of mechanical/electrical systems in buildings
- Must have level IV English knowledge of proficiencies.
- Demonstrated high standard of detailed knowledge of the construction industry, modern mechanical engineering principles. Familiarity with local building codes/practices is required
- Advanced knowledge of MS Office(Excel, Word, Outlook, PowerPoint) is required
- Proficiency in *Auto CAD, Primavera scheduling software* is essential
- Must have a valid Driver's License

Starting Salary: PGK 74 220p.a.(Housing is NOT included)

Please note that this is a temporary position for only two years or up to the completion of the NEC.

Please forward a detailed resume with full supporting documentation clearly demonstrating your ability to meet the minimum requirements, and a reliable telephone/email contact to the following address:

Embassy of the United States of America
P.O. Box 1492. Port Moresby. NCD. PNG.
Attn: Human Resources Assistant.
Email: PersonnelPortMoresby@state.gov

Applications close on Friday June 22, 2012.

Only shortlisted candidates will be contacted. For those not shortlisted, we thank you for considering the U.S. Government as a potential employer.

THE USG IS AN EQUAL OPPORTUNITY EMPLOYER!